13 September 1997 No 332 BID: \$425WW332A

*** 4 2 5 D X N E W S ***

Edited by I1JQJ IK1ADH - IK1GPG

/-----! Information, reports and suggestions must be sent to: ! ! Mauro Pregliasco, IlJQJ: info DX 1 (e-mail iljqj@amsat.org - BBS IlJQJ@IlYLM.IPIE.ITA.EU) 1 ! Massimo Balsamo, IK1GPG: QSL Managers/QSL Routes (e-mail 425dxqsl@pc.fr.flashnet.it - BBS IK1GPG@IW1BIM.IPIE.ITA.EU) ! ! Mirko Caserta, IKOZSN: 425dxnews Reflector (e-mail ik0zsn@amsat.org) ! ! Maurizio Bertolino, I1-21171: 425 WWW Pages ! (e-mail i121171@amsat.org) ! \-----/

- 9A Helmut, DF9NW will be active as 9A/DF9NW/p from Murter Island (it does not count for IOTA) until 21 September. QSL via home-call.
- 9X Andy, 9X/RW3AH [425DXN 327] is now active as 9X0A. He is usually active on 21.295, 14.195 and 3.795 MHz. QSL via RW3AH.
- AP Tariq, AP2TJ is currently active on RTTY.
- D2 CT4KO will be active as D2AI from Luanda, Angola from 15 September for one year at least. He is expected to operate on SSB (80, 40, 20, 15, 17, 12 and 10 metres), RTTY (20, 17, 15, 12 and 10 metres), satellite (RS-12/13) and 6 metres on schedule. QSL via CT1EGH (Antonio Pereira, R. Guerra Junqueiro 25A, Vale de Milhacos, P-2855 Corroios, Portugal).
- DL Tom, DL8AAM reports that Rug, DJ3XG will be active (10-80 metres, WARC included, mostly CW) as DJ3XG/p from Foer (EU-042, German Islands Award N-017), Langeness (EU-042, N-019) and Oland (EU-042, N-020) islands between 16 and 30 September.
- EM_ant Tony, I2PJA reports that Paul, EM1HO (AN-006) intends being very active on RTTY (mostly on 20 metres from 19 UTC) in September.
- F Stephane, F-10255 reports that F5CKH and F8AFC will be active (20 and 40 metres) as F8AFC/p from Tascon Island (DIFM AT-081) on 13 September. QSL via F8AFC.
- FR David, VK3EW reports that Yas, JA8NFV will be active (all bands SSB and CW) from Reunion Island (AF-016) from 16 to 20 September.
- HB0 HB9LEY (JA1LZR/N2AIR) will be HB0/ (CW and SSB) from Liechtenstein between 13 and 15 September. QSL via JH1BSE.
- I IK1NEG, I1WXY, I1VRO, I1FX, IK1CJO and I2MWZ will be active from the island of Bergeggi (EU-083, IIA SV-002) on 14 September. They will operate SSB and CW with the calls IP1/IK1NEG and IA1/I1WXY.
- I Gabriele, I2VGW, who was IH9/ from Pantelleria Island (AF-018, IIA TP-001), will be IG9/ from Lampedusa Island (AF-019, IIA AG-001)

- until 14 September.
- I I3BQC will be active from the San Servolo Island (EU-131, IIA VE-019) on 13 September.
- I IV3JWR plans to operate from Valerian Island (EU-130; IIA GO-024) on 18 or 19 September; it will be the second activity from this rare italian island!
- I Mediterraneo DX Team/ARI Cosenza members IK8WEJ, IZ8BGY and IZ8AZV [425DXN 331] also plan to be active from the following IIA counters in the second half of September: Scoglio Regina (CS-008), Scoglio dei Tre Fratelli (CS-009) and Scoglio di Guardia Piemontese (CS-010).
- KC4_ant- In a conversation with Bob (K4MZU), Jaime at KC4AAC (Anvers Island, AN-012) indicated he will be leaving on or about 6 October. Jaime said he will be QRV for European stations to call him starting at 18.30 UTC to 19.30 UTC on Saturdays and Sundays on 14.270 MHz each weekend through to early October. QSL via K4MZU (for the time being he has all the station logs through 20 July 1997).
- KH7K The following pilot stations will relay information back to the DXpedition on Kure, scheduled to start on 26 September [425DXN 331]: 9K2MU, ALOE, CT1EEB, KE7LZ, OZ8RO and W7KW. QSL via KE7LZ (Bob Johnson, 5627 West Hearn Road, Glendale, Arizona 85306, USA).
- KL John Minke, N6JM reports that his trip to Dutch Harbor, Fox Islands (NA-059) [425DXN 323] is on schedule. He should start operating with a vertical antenna and 100 watts late in the afternoon on 13 September. Look for him near the usual IOTA frequencies of 14.260 or 14.040 MHz (he will also see about 40 and 80 metres). John's flight will be leaving Dutch Harbor at 20.37 UTC on 16 September. He is unlikely to be active from the Four Mountain Islands group (NA-???) due to costs of getting there, but "if I have the time", John says, "I will see about putting on an island from Kachemak Bay (NA-158)" after NA-059 is over.

/EX

S DX@WW \$425WW332B 425 DX News #332 [2/6]

13 September 1997

No 332

BID: \$425WW332B

*** 4 2 5 D X N E W S ***

- KL Frank, KL1SLE should be active from Middleton Island (NA-042) for three days between 15 and 19 September. He hopes to operate on 15, 20 and 40 metres using the same setup as in his previous trip to NA-037.
- PY Fred, PY7ZZ reports that Jim, PY7XC/6 will be active again [425DXN 330] as ZY6XC from Tinhare Island (SA-080) between 12-13 and 14 September. This time Jim will operate CW (7.005, 10.140, 14.040 and 21.040 MHx) as well as SSB (7.060, 14.260 and 21.260 MHz). QSL to PY7XC/6 (Jemesson Faria, Rua Dhalia 228 Ap 401, Recife PE, 51020-290 Brazil).
- SP Andrzej, SP6ECA reported that Peter, SP5PB was expected to be active from EU-129 and EU-132 for three weeks starting on 8 September. He would also try to operate from other SPIA (the Polish Islands Award) islands. QSL via home-call either direct (Piotr Brydak, Okolnik

- 9/16, 00 368 Warszawa, Poland) or through the bureau.
- TA The special event station YM4WAG will be active on all bands until 21 September during the World Air Games. QSL via TA1KB.
- TF The OPDX Bulletin reports that Petr, OK1CZ, will be active from Iceland (EU-021) as TF/OK1CZ/P between 13 and 19 September. He hopes operate from Westman Islands (EU-071) for a couple of nights.
- VE Len, VE9MY plans to operate from Taylors Island on 17 September at about 21.00-23.00 UTC conditions permitting. He also should be active from Long Island on 20 September at about 16.00-18.00 UTC. Both these C.IS.A. New Brusnwick islands are still unnumbered. QSL via VE9MY either direct (Leonard Morgan, #20-105 Inverness Place, Saint John, NB, E2J 3Z9, Canada) or through the bureau.
- ZK1_nc Tom, K8XP reports that the Dateline DX Association team (K8XP, N7RO, KI6AN, WA4YBV, N4RF, N6MZ and ZS8IR) are expected to arrive on Penrhyn Atoll (OC-082), North Cook Islands before noon (Hawaiian time) on Saturday, 20 September. The setting up process will be top priority into the hours of darkness as no outside work is allowed in the Cook Islands on Sundays. Saturday's goal is to have all antennas up before dark and then commence station setup. Three stations using the call ZK1XXP will operate CW, SSB and RTTY: expect some frequency adjustment [425DXN 331] depending on conditions and efforts to operate effectively in concert with the Willis Island operation scheduled to be active at the same approximate time. As one of the goals of the operation is to provide as much exposure to Europe and the East Coast of North America, arrangements have been made with Ghis, ON5NT to dissiminate daily updates to his part of the world. Log checking will be available http://www.aurumtel.com/cook.html as well as a unique feature prepared by Mike, N6MZ: it allows any DXer worldwide to determine when (best time of the day) and on what frequency he/she can best expect to have optimum conditions for contactig the DXpedition. QSL via WA4YBV, either direct (Robert Pond, 9 River Cove, Portsmouth, VA 23703, USA) or through the bureau.

QSL CO8TW ---> The QSL manager for both Juan Carlos's callsigns (CM8TW from 21 September 1996 to 28 February 1997 and CO8TW as of 1 March 1997) is W3HNK (Joe L. Arcure, PO Box 73, Edgemont, PA 19028, USA).

QSL TU4EI ---> Jim Bennett, W9FW (TU4EI/TU5EV) is receiving QSL cards for contacts made with TU4EI in 1997. "Please be advised that my operations as TU4EI in Abidjan, Cote d'Ivoire were terminated in March 1995", Jim states. Do not send any QSLs to him (Bob Reed, 1991 Route 37 W Lot 109, Pines Acres Manor II, Toms River, New Jersey 08757, USA) except for QSOs made from 1993 to 1995.

/EX

S DX@WW \$425WW332C 425 DX News #332 [3/6]

13 September 1997

BID: \$425WW332C

| 3A/DF8XC DL1YFF F/ONSFP ONSFP RAOFF M6FK1 DADATH ZS6TH FOZR KIRH RAOFF M6/KLTH JADASA A3J3A F5GCL 6WLAE RA3GS IK3PQG 3W6JQ JA11ED F5PHW/P F5PHW RJ1J KLEV 3W8GL 6WLAE FGSNR F6BUM RP9BAC UAOAGI 3XLEO EALEZU FJ/N6DLU N7UE S50D S50AD 3ZOORU SP6CZ FJ5AB N7UE S50D S50AD 3ZOORP SP3KWX FK/JMILJS JMLUS S92AA 6MLAE 4N4A SM7VZX FK8VHM F5TLP S92PI 6MLAE 4N4BO SM7VZX FK8VHM F5TNU SM2/F5YJ/P F5YJ 4N7B YU7FJ FRSKH/J F5FNU SM6/F5YJ/P F5YJ 428YL 4K9C FRSKH/J F5FNU SM6/F5YJ/P F5YJ 428YL 4K9C FRSKH/B F5FNU SM6/F5YJ/P | CALL | MANAGER | CALL | MANAGER | CALL | MANAGER |
|---|------------|---------|-------------|---------|-------------|---------|
| 3DA5A AA3JA FSOGL 6W1AE RA3GS IK3PQG 3W6GQ JA1IED F5PHW/P F5PHW RJJ K1BV 3W6GL 6W1AE F6SNR F6BUM RP9BAC UA0AGI 3X1EO EALEZU FJ/N6DLU N7UE S07QF EA4URE 3Z0AU SP6CZ FJ5AB N7UE S5DD S50AD 3Z0ARP SP6CX FK/JMILJS JMILJS S92AA 6W1AE 4N4A SM7VZX FKSWHM F5TLP S92PI 6W1AE 4N4BO SM7VZX FKSKH F5TLP S92PI 6W1AE 4N17B YUTBJ FRSKH F5FNU SM6/F5YJ/P F5YJ 4C6A YU1FW FR5KH/E F5FNU SM6/F5YJ/P F5YJ 4Z8YL 4K9C FR5KH/J F5FNU SM7/F5YJ/P F5YJ 5B4AGE SM0TGG F74YD F5FNU SM7/F5YJ/P F5YJ 5H1/GSSWH G3SWH G3RTE/P G3RT SM7/T4YAB | | | | | | |
| 3W6JQ JAlied F5PHW/P F5PHW RJJ K1EV 3W8GL 6W1AE F65NR F6BUM RP9BAC UA0AGI 3X1EO BALEZU FJ/NGDLU N7UE S07QF EA4URE 3Z0AU SP6CZ FJ5AB N7UE S5OD S50AD 3Z0AU SP3KKX FK/MILLS JH1AB M4ABA 6W1AE M4ABA M57LB F5FYJ M57LJB M5YLJB M5YLJB M5YLJB M5YLJB M5YLJB <td>3DA0XTH</td> <td>ZS6TH</td> <td>F0ZR</td> <td>K1RH</td> <td>RA0FF</td> <td>W6/KL7H</td> | 3DA0XTH | ZS6TH | F0ZR | K1RH | RA0FF | W6/KL7H |
| 3WBGL 6W1AE FG5NR F6BUM RP9BAC UA0AGI 3X1BO EA1EZU FJ/N6DLU N7UE S07QF EA4URE 3Z0AU SP6CZ FJ5AB N7UE S50D S50AD 3Z0AOR SP3KWX FK/MILJS JMLJS S92AA 6W1AE 4N4A SM7VZX FK8VEM F5TLP S92PI 6W1AE 4N4BO SM7VZX FK5PV F6BCX SM0/F5YJ/P F5YJ 4N7B YU7BJ FR5KH F5FNU SM6/F5YJ/P F5YJ 406A YU1FW FR5KH/E F5FNU SM6/F5YJ/P F5YJ 4Z8YL 4K9C FF5KH/J F5FNU SM6/F5YJ/P F5YJ 5B4AGE SM0TGG FT4YD F5FNU SM7/F5YJ/P F5YJ 5B4AGE SM0TGG FT4YD F5FNU SM7/F5YJ/P F5YJ 5B4AGE SM0TGG FT4YD F5FNU SM7/F5YJ/P F5YJ 5B4AGE SW0TGG G74YB G3RTE <td< td=""><td>3DA5A</td><td>AA3JA</td><td>F50GL</td><td>6W1AE</td><td>RA3GS</td><td>IK3PQG</td></td<> | 3DA5A | AA3JA | F50GL | 6W1AE | RA3GS | IK3PQG |
| SATIEO | 3W6JQ | JA1IED | F5PHW/P | F5PHW | RJ1J | K1BV |
| 320AU SP6CZ FJ5AB N7UE S50D S50AD 320ORP SP3KWX FK7MILJS JMLLJS S92AA 6W1AE 4N4A SM7VZX FK8VHM F5TLP S92PI 6W1AE 4N4BO SM7VZX FO5PV F6BCX SM0/F5YJ/P F5YJ 4N7B YU7BJ FR5DT F5FNU SM2/F5YJ/P F5YJ 406A YU1FW FR5KH/E F5FNU SM6/F5YJ/P F5YJ 406A YU1FW FR5KH/J F5FNU SM7/FAHAD SM7VZX 5B4AGE SM0TGG FT4YD F5NZO SM7/F5YJ/P F5YJ 5H1/G3SWH G3SWH G3RTE/P G3RTE SM7/T94BO SM7VZX 5H1/G3SWH G3SWH G3RTE/P G3RTE SM7/T94BO SM7VZX 5H3/G3SWH G3SWH G3VE/P G0FOS SP0PEA SP1NQF 5H3/G3SWH G3WH SU1EE K1RH SN0FC SW1ERL 5N7T F2YT GM3PPGP G3SWH <td>3W8GL</td> <td>6W1AE</td> <td>FG5NR</td> <td>F6BUM</td> <td>RP9BAC</td> <td>UA0AGI</td> | 3W8GL | 6W1AE | FG5NR | F6BUM | RP9BAC | UA0AGI |
| 3200RP SP3KWX FK/JMILJS JM1LJS S92AA 6W1AE 4N4A SM7VZX FK8VHM F5TLP S92PI 6W1AE 4N4BO SM7VZX FO5PV F6BCX SM0/F5YJ/P F5YJ 4N7B YU7BJ FR5DT F5FNU SM2/F5YJ/P F5YJ 406A YU1FW FR5KH/E F5FNU SM6/F5YJ/P F5YJ 428YL 4K9C FR5KH/J F5FNU SM7/F5YJ/P F5YJ 5B4AGE SM0TGG F14YD F5NZO SM7/F5YJ/P F5YJ 5H1/G3SWH G3SWH G3RTE/P G3RTE SM7/T94BO SM7VZX 5H1/G3SWH G3SWH G7Y G0FOS SPDPEA SP1NQF 5H3/G3SWH G3SWH G7Y G0FOS SPDPEA SP1NQF 5H3/G3SWH G7Y G0FOS SPDPEA SP1NQF 5H3/G3SWH G7Y G0FOS SP0PEA SP1NQF 5H3/G3SWH G7Y G0FOS SP0PEA SP1NQF | 3X1EO | EA1EZU | FJ/N6DLU | N7UE | S07QF | EA4URE |
| 4N4A SM7VZX FK8VHM F5TLP S92PI 6W1AE 4N4BO SM7VZX FOSPV F6BCX SM0/F5YJ/P F5YJ 4N7B YU7BJ FR5DT F5FNU SM2/F5YJ/P F5YJ 406A YU1FW FR5KH/E F5FNU SM6/F5YJ/P F5YJ 4Z8YL 4K9C FR5KH/J F5FNU SM7/4N4BO SM7VZX 5B4AGE SM0TGG FT4YD F5NZO SM7/F9YJ/P F5YJ 5B1/G3SWH G3SWH G3RTE/P G3RTE SM7/T94BO SM7VZX 5H1(G3SWH G3SWH G7Q G0SAH S050E/1 DL7VRO 5H3/G3SWH G3SWH G7Y G0FOS SP0PEA SP1NQF 5H3TW K3TW GJYZE/P G3SWH SULEE K1RH 5N7T F2YT GM3PPG/P G3PPG SV1CID/3 SV1CID 5W0HW DL5RAG GM4EVS/P GM4EVS SV8ZC SV8ZC 524EE K1RH GS0GNK MM1AUF | 3Z0AU | SP6CZ | FJ5AB | N7UE | S50D | S50AD |
| 4N4BO SM7VZX F05PV F6BCX SM0/F5YJ/P F5YJ 4N7B YU7BJ FR5DT F5FNU SM2/F5YJ/P F5YJ 406A YU1FW FR5KH/E F5FNU SM6/F5YJ/P F5YJ 428YL 4K9C FR5KH/J F5FNU SM7/F5YJ/P F5YJ 5B4AGE SM0TGG F74YD F5NZO SM7/F5YJ/P F5YJ 5H1/G3SWH G3SWH G3RTE SM7/T94BO SM7VZX 5H1CW WE4KAX G7Q G0SAH S050E/1 DL7VRO 5H3/G3SWH G3SWH G7Y G0FOS SP0PEA SP1NQF 5H3TW K3TW GJVXE/P G3SWH SULEE K1RH 5N7T F2YT GM3PPG/P G3SWH SULEE K1RH 5N7T F2YT GM3PPG/P G3PPG SV1CID/3 SV1CID/3 SV1CID 5N7T F2YT GM3PPG/P G3PPG SV1CID/3 SV2C SV8ZC 5W82C SW8ZC SW8ZC < | 3Z0ORP | SP3KWX | FK/JM1LJS | JM1LJS | S92AA | 6W1AE |
| 4N7B YU7BJ FR5DT F5FNU SM2/F5YJ/P F5YJ 406A YU1FW FR5KH/E F5FNU SM6/F5YJ/P F5YJ 428YL 4K9C FR5KH/J F5FNU SM7/T9XB SM7/VZX 5B4AGE SM0TGG FT4YD F5NZO SM7/F5YJ/P F5YJ 5H1/G3SWH G3RTE/P G3RTE SM7/T94BO SM7VZX 5H1/G3SWH G3RTE/P G0FOS SP0PEA SP1NQF 5H3/G3SWH G7Y G0FOS SP0PEA SP1NQF 5H37M K3TW GJVXE/P G3SWH SULEE K1RH 5N0/S95XAR SP5CPR GM/OE50HO/P OE50HO SV1BRL/8 SV1BRL 5N7T F2YT GM3PPG/P G3PPG SV1CID/3 SV1CID 5W0HW DL5RAG GM4EVS/P GM4EVS SV82C SV82C 5Z4EE K1RH GS0GNK MM1AUF SV82C SV82C 5Z4EE K1RH GS0GNK MM1AUF SV82C SV82C | 4N4A | SM7VZX | FK8VHM | F5TLP | S92PI | 6W1AE |
| 406A YU1FW FR5KH/E F5FNU SM6/F5YJ/P F5YJ 4Z8YL 4K9C FR5KH/J F5FNU SM7/AN4BO SM7VZX 5B4AGE SM0TGG FT4YD F5NZO SM7/F5YJ/P F5YJ 5B1/G3SWH G3SWH G3FTE/P G3RTE SM7/F5YJ/P F5YJ 5H1CW WB4KAX G7Q G0SAH S050E/1 DL7VRO 5H3/G3SWH G3SWH G7Y G0FOS SP0PEA SP1NQF 5H3TM K3TW GJYXE/P G3SWH SU1EE K1RH 5N0/SP5XAR SP5CPR GM/OE5OHO/P OE5OHO SV1BRL/8 SV1BRL 5N7T F2YT GM3PPG/P G3PPG SV1CID/3 SV1CID 5W0HW DL5RAG GM4EVS/P GM4EVS SV8ZC SV8ZC 5Z4EE K1RH GS0GNK MM1AUF SV8/EA3CB/P EA3CB 6V1A 6W1AE GW7V GM0GEI T20XC JE1DXC 6Y5/K2BW K2EW H44TQO | 4N4BO | SM7VZX | FO5PV | F6BCX | SM0/F5YJ/P | F5YJ |
| 428YL 4K9C FR5KH/J F5FNU SM7/4N4BO SM7VZX 5B4AGE SM0TGG FT4YD F5NZO SM7/F5YJ/P F5YJ 5B1/G3SWH G3SRH G3RTE /P G3RTE SM7/T94BO SM7VZX 5H1CW WB4KAX G7Q G0SAH SO50E1 DL7VRO 5H3/G3SWH G3SWH G7Y G0FOS SP0PPA SP1NQF 5H3TW K3TW GJVXE/P G3SWH SU1EE K1RH 5N07T F2YT GM3PPG/P G3PPG SV1C1D/3 SV1C1D 5W0HW DL5RAG GM4EVS/P GM4EVS SV8/ZC SV8ZC 5Z4EE K1RH GS0GNK MM1AUF SV8/EA3CB/P EA3CB 6V1A 6W1AE GW7V GM0GEI T20XC JE1DXC 6Y5/KEYW K2KW H44TQO SM4NLL T30XC JE1DXC 6Y5/KF9PL KX9X H80CZS HB9CZS T5EC DL0MAR 6Y5/M4SO WA2WTG HC8/HC4MZ H9/W | 4N7B | YU7BJ | FR5DT | F5FNU | SM2/F5YJ/P | F5YJ |
| 5B4AGE SM0TGG FT4YD F5NZO SM7/F5YJ/P F5YJ 5H1/G3SWH G3RTE/P G3RTE SM7/T94BO SM7VZX 5H1/CW WB4KAX G7Q G0SAH SO5OE/1 DL7VRO 5H3/G3SWH G3SWH G7Y G0FOS SP0PEA SP1NQF 5H3TW K3TW G7VXE/P G3SWH SULEE K1RH 5N0/SP5XAR SP5CPR GM/0E5OHO/P 0E5OHO SV1BRL/8 SV1BRL 5N7T F2YT GM3PPG/P G3PPG SV1CID/3 SV1CID 5W0HW DL5RAG GM4EVS/P GW4EVS SV82C SV82C 5Z4EE K1RH GS0GNK MM1AUF SV8/EA3CB/P EA3CB 6V1A 6W1AE GW7V GM0GEI T20XC JE1DXC 6Y5/K2KW K2KW H44TQO SM4NLL T30XC JE1DXC 6Y5/K9PL KX9X H80S H92CNB T30/JJ1DWB JM1LJS 6Y5/M4SO W49RT H68/HC4MZ HC4MZ | 406A | YU1FW | FR5KH/E | F5FNU | SM6/F5YJ/P | F5YJ |
| 5H1/G3SWH G3RTE/P G3RTE SM7/T94BO SM7VZX 5H1CW WB4KAX G7Q G0SAH S050E/1 DL7VRO 5H3/G3SWH G3SWH G7Y G0FOS SPDPEA SP1NQF 5H3TW K3TW GJVXE/P G3SWH SU1EE K1RH 5N0/SP5XAR SP5CPR GM/OE50HO/P OE50HO SV1BRL/8 SV1EIL 5N7T F2YT GM3PPG/P G3PPG SV1CID/3 SV1CID 5W0HW DL5RAG GM4EVS/P GM4EVS SV82C SV82C 5Z4EE K1RH GS0GNK MM1AUF SV8/EA3CB/P EA3CB 6V1A 6W1AE GW7V GM0GEI T20XC JE1DXC 6Y5/K2KW K2KW H44TQO SM4NLL T30XC JE1DXC 6Y5/K5PPL KX9X H80S HP2CWB T30/JJ1DWB JM1LJS 6Y5/M4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA51KQ K86BZF 6Y5/W69E WC9E HG1LPS HA1CC | 4Z8YL | 4K9C | FR5KH/J | F5FNU | SM7/4N4BO | SM7VZX |
| 5H1CW WB4KAX G7Q G0SAH SO50E/1 DL7VRO 5H3/G3SWH G7Y G0FOS SP0PEA SP1NQF 5H3TW K3TW GJVXE/P G3SWH SU1EE K1RH 5N0/SP5XAR SP5CPR GMOE5OHO/P OE5OHO SV1BRL/8 SV1CID 5N7T F2YT GM3PPG/P G3PPG SV1CID/3 SV1CID 5W0HW DL5RAG GM4EVS/P GM4EVS SV82C SV82C 5Z4EE K1RH GS0GNK MM1AUF SV8/EA3CB/P EA3CB 6V1A 6W1AE GW7V GM0GEI T20XC JE1DXC 6Y5/K2KW K2KW H44TQO SM4NLL T30XC JE1DXC 6Y5/K2F9PL KX9X H80S HP2CWB T30/JJ1DWB JM1LJS 6Y5/K9PPL KX9X H80CZS HB9CZS T5EC DL0MAR 6Y5/M4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA51KQ K86BZF 6Y5/WC9E WG9E HG1LPS HA1CC | 5B4AGE | SM0TGG | FT4YD | F5NZO | SM7/F5YJ/P | F5YJ |
| 5H3/G3SWH G3SWH G7Y G0FOS SP0PEA SP1NQF 5H3TW K3TW GJVXE/P G3SWH SU1EE K1RH 5N0/SP5XAR SP5CPR GM/OE5OHO/P OE5OHO SV1BRL/8 SV1BRL 5N7T F2YT GM3PPG/P G3PPG SV1CID/3 SV1CID 5W0HW DL5RAG GM4EVS/P GM4EVS SV8ZC SV8ZC 5Z4EE K1RH GS0GNK MM1AUF SV8/EA3CB/P EA3CB 6V1A 6W1AE GW7V GM0GEI T20XC JE1DXC 6Y5/K2KW K2KW H44TQO SM4NLL T30XC JE1DXC 6Y5/K6P9L KX9X H80S HP2CWB T30/JJ1DWB JM1LJS 6Y5/M4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA51KQ KB6BZF 6Y5/MC9E WC9E HG1LPS HA1CC T94BO SM7VZX 6Y5MC9E WC9E HG1LPS HA1CC T38BN TA3BN 7JJYAJ J1IFXS H19/K9LTN | 5H1/G3SWH | G3SWH | G3RTE/P | G3RTE | SM7/T94BO | SM7VZX |
| 5H3TW K3TW GJVXE/P G3SWH SU1EE K1RH 5N0/SP5XAR SP5CPR GM/OE5OHO/P 0E5OHO SV1BRL/8 SV1BRL 5N7T F2YT GM3PPG/P G3PPG SV1CID/3 SV1CID 5W0HW DL5RAG GM4EVS/P GM4EVS SV8ZC SV8ZC 5Z4EE K1RH GSOGNK MM1AUF SV8/EA3CB/P EA3CB 6V1A 6W1AE GW7V GM0GEI T20XC JE1DXC 6Y5/K2KW K2KW H44TQO SM4NLL T30XC JE1DXC 6Y5/KF9PL KX9X H80S HP2CWB T30/JJ1DWB JM1LJS 6Y5/KF9PL KX9X H80S HP2CWB T30/JJ1DWB JM1LJS 6Y5/W4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA51KQ KB6BZF 6Y5/W29E WC9E HG1LPS HA1CC T94BO SM7VZX 6Y5/W KX9X HGM1LPS HA1CC TA3BN TA3BN 7J/JF1ST J11FXS H19/K9LTN | 5H1CW | WB4KAX | G7Q | G0SAH | S050E/1 | DL7VRO |
| SNO/SP5XAR SP5CPR GM/OE50HO/P OE50HO SV1BRL/8 SV1BRL SN7T F2YT GM3PPG/P G3PPG SV1CID/3 SV1CID SW0HW DL5RAG GM4EVS/P GM4EVS SV8ZC SV8ZC 5Z4EE K1RH GS0GNK MM1AUF SV8/EA3CB/P EA3CB 6V1A 6W1AE GW7V GM0GEI T20XC JE1DXC 6Y5/K2KW K2KW H44TQO SM4NLL T30XC JE1DXC 6Y5/K2KW K2KW H44TQO SM4NLL T30XC JE1DXC 6Y5/K2KW K2KW H80S H92CWB T30/JJ1DWB JM1LJS 6Y5/N6TV N6TV HB0CZS HB9CZS T5EC DL0MAR 6Y5/W4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA51KQ K86BZF 6Y5/W4SO WA2WTG HC8/HC4MZ HC4MZ T9/WA51KQ K86BZF 6Y5/W4SO WA2WTG HC8/HC4MZ HC4MZ T9/WA51KQ K86BZF 6Y5/W4SO WA29E | 5H3/G3SWH | G3SWH | G7Y | G0FOS | SP0PEA | SP1NQF |
| 5N7T F2YT GM3PPG/P G3PPG SV1CID/3 SV1CID 5W0HW DL5RAG GM4EVS/P GM4EVS SV8ZC SV8ZC 5Z4EE K1RH GS0GNK MM1AUF SV8/EA3CB/P EA3CB 6V1A 6W1AE GW7V GM0GEI T20XC JE1DXC 6Y5/K2KW K2KW H44TQO SM4NLL T30XC JE1DXC 6Y5/K5P9L KX9X H80S HP2CWB T30/JJ1DWB JM1LJS 6Y5/N6TV N6TV HB0CZS HB9CZS T5EC DL0MAR 6Y5/M4SO WA4WTG HC8/HC4MZ T9/WA51KQ KB6BZF 6Y5/W4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA51KQ KB6BZF 6Y5/W4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA51KQ KB6BZF 6Y5/W4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA51KQ KB6BZF 6Y5/W4SO WA5 HGILPS HA1CC T94BO SM7VZX 6Y5 WC9E HG1LPS HA1CC | 5H3TW | K3TW | GJVXE/P | G3SWH | SU1EE | K1RH |
| SWOHW DL5RAG GM4EVS/P GM4EVS SV8ZC SV8ZC 5Z4EE K1RH GSOGNK MM1AUF SV8/EA3CB/P EA3CB 6V1A 6W1AE GW7V GM0GEI T20XC JE1DXC 6Y5/K2KW K2KW H44TQO SM4NLL T30XC JE1DXC 6Y5/K5P9L KX9X H80S HP2CWB T30/JJ1DWB JM1LJS 6Y5/N6TV N6TV HB0CZS HB9CZS T5EC DL0MAR 6Y5/M4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA51KQ KB6EZF 6Y5/W09E WC9E HG1LPS HA1CC T94BO SM7VZX 6Y5/W09E WC9E HG1LPS HA1CC TA3BN TA3BN 7J/JF1IST J11FXS H19/K9LTN K9LTN TF/F5NZO F5NZO 7J1YAJ JH1AJT HK0TCN HK0TCN TF/KZ1L K21L 7N2ATO HL5CL HK6W HK6KKK TF/OK1CZ/P OK1CZ 7P8ZZ W4DR HK7/SM5HV | 5N0/SP5XAR | SP5CPR | GM/OE5OHO/P | OE5OHO | SV1BRL/8 | SV1BRL |
| 5Z4EE K1RH GSOGNK MM1AUF SV8/EA3CB/P EA3CB 6V1A 6W1AE GW7V GM0GEI T20XC JE1DXC 6Y5/K2KW K2KW H44TQO SM4NLL T30XC JE1DXC 6Y5/KF9PL KX9X H80S HP2CWB T30/JJ1DWB JM1LJS 6Y5/N6TV N6TV HB0CZS HB9CZS T5EC DL0MAR 6Y5/W4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA51KQ KB6BZF 6Y5/WC9E WC9E HG1LPS HA1CC T94BO SM7VZX 6Y5M KX9X HGM1LPS HA1CC T43BN TA3BN 7J/JF1IST J11FXS H19/K9LTN K9LTN TF/F5NZO F5NZO 7J1YAJ JH1AJT HK0TCN HK0TCN TF/KZ1L KZ1L 7N2ATO HL5CL HK6W HK6KKK TF/OK1CZ/P OK1CZ 7P8ZZ W4DR HK7/SM5HV SM5HV TF7/F6AMI F5NZO 7Q7DC KC7JDC HL2AMF | 5N7T | F2YT | GM3PPG/P | G3PPG | SV1CID/3 | SV1CID |
| 6V1A 6W1AE GW7V GM0GET T20XC JE1DXC 6Y5/K2KW K2KW H44TQO SM4NLL T30XC JE1DXC 6Y5/KF9PL KX9X H80S HP2CWB T30/JJ1DWB JM1LJS 6Y5/N6TV N6TV HB0CZS HB9CZS T5EC DL0MAR 6Y5/W4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA51KQ KB6BZF 6Y5/WC9E WC9E HG1LPS HA1CC T94BO SM7VZX 6Y5M KX9X HGM1LPS HA1CC TA3BN TA3BN 7J/JF1IST J11FXS H19/K9LTN K9LTN TF/F5NZO F5NZO 7J1YAJ JH1AJT HK0TCN HK0TCN TF/KZ1L KZ1L 7N2ATO HL5CL HK6W HK6KKK TF/OK1CZ/P OK1CZ 7P8ZZ W4DR HK7/SM5HV SM5HV TF7/F6AMI F5NZO 7Q7DC KC7JDC HL2AMF HL2AMF TG8IGE WK6O 8P9CI W1USN HQ1JPT H | 5W0HW | DL5RAG | GM4EVS/P | GM4EVS | SV8ZC | SV8ZC |
| 6Y5/K2KW K2KW H44TQO SM4NLL T30XC JE1DXC 6Y5/KF9PL KX9X H80S HP2CWB T30/JJ1DWB JM1LJS 6Y5/N6TV N6TV HB0CZS HB9CZS T5EC DL0MAR 6Y5/W4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA5IKQ KB6BZF 6Y5/WC9E WC9E HG1LPS HA1CC T94BO SM7VZX 6Y5M KX9X HGM1LPS HA1CC TA3BN TA3BN 7J/JF1IST J11FXS H19/K9LTN K9LTN TF/F5NZO F5NZO 7J1YAJ JH1AJT HK0TCN HK0TCN TF/KZ1L KZ1L 7N2ATO HL5CL HK6W HK6KKK TF/OK1CZ/P OK1CZ 7P8ZZ W4DR HK7/SM5HV SM5HV TF7/F6AMI F5NZO 7Q7DC KC7JDC HL2AMF HL2AMF TG8IGE WK6O 8P9CI W1USN HQ1JPT HR1JPT T13CF W3HNK 8P9CK AA1M HR3KLB | 5Z4EE | K1RH | GS0GNK | MM1AUF | SV8/EA3CB/P | EA3CB |
| 6Y5/KF9PL KX9X H80S HP2CWB T30/JJ1DWB JM1LJS 6Y5/N6TV N6TV HB0CZS HB9CZS T5EC DL0MAR 6Y5/W4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA51KQ KB6BZF 6Y5/WC9E WC9E HG1LPS HA1CC T94BO SM7VZX 6Y5M KX9X HGM1LPS HA1CC TA3BN TA3BN 7J/JF1IST J11FXS H19/K9LTN K9LTN TF/F5NZO F5NZO 7J1YAJ JH1AJT HK0TCN HK0TCN TF/KZ1L KZ1L 7N2ATO HL5CL HK6W HK6KKK TF/OK1CZ/P OK1CZ 7P8ZZ W4DR HK7/SM5HV SM5HV TF7/F6AMI F5NZO 7Q7DC KC7JDC HL2AMF HL2AMF TG81GE WK6O 8P6EQ KC3AE HL5FUA H15FUA T12GSC T12GSC 8P9CI W1USN HQ1JPT HR1JPT T13CF W3HNK 8P9CK AA1M HR3KLB K | 6V1A | 6W1AE | GW7V | GM0GEI | T20XC | JE1DXC |
| 6Y5/N6TV N6TV HB0CZS HB9CZS T5EC DL0MAR 6Y5/W4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA5IKQ KB6BZF 6Y5/WC9E WC9E HG1LPS HA1CC T94BO SM7VZX 6Y5M KX9X HGM1LPS HA1CC TA3BN TA3BN 7J/JF1IST J11FXS H19/K9LTN K9LTN TF/F5NZO F5NZO 7J1YAJ JH1AJT HK0TCN HK0TCN TF/KZ1L KZ1L 7N2ATO HL5CL HK6W HK6KKK TF/OK1CZ/P OK1CZ 7P8ZZ W4DR HK7/SM5HV SM5HV TF7/F6AMI F5NZO 7Q7DC KC7JDC HL2AMF HL2AMF TG81GE WK6O 8P6EQ KC3AE HL5FUA HL5FUA T12GSC T12GSC 8P9CI W1USN HQ1JPT HR1JPT T13CF W3HNK 8P9CK AA1M HR3KLB K4ZLE T14/K6KM K6KM 8Q7XX EA4DX HS0/JR3XMG JF3 | 6Y5/K2KW | K2KW | H44TQO | SM4NLL | T30XC | JE1DXC |
| 6Y5/W4SO WA4WTG HC8/HC4MZ HC4MZ T9/WA5IKQ KB6BZF 6Y5/WC9E WC9E HG1LPS HA1CC T94BO SM7VZX 6Y5M KX9X HGM1LPS HA1CC TA3BN TA3BN 7J/JF1IST J1IFXS H19/K9LTN K9LTN TF/F5NZO F5NZO 7J1YAJ JH1AJT HK0TCN HK0TCN TF/KZ1L KZ1L 7N2ATO HL5CL HK6W HK6KKK TF/OK1CZ/P OK1CZ 7P8ZZ W4DR HK7/SM5HV SM5HV TF7/F6AMI F5NZO 7Q7DC KC7JDC HL2AMF HL2AMF TG8IGE WK6O 8P6EQ KC3AE HL5FUA HL5FUA T12GSC T12GSC 8P9CI W1USN HQ1JPT HR1JPT T13CF W3HNK 8P9CK AA1M HR3KLB K4ZLE T14/K6KM K6KM 8Q7XX EA4DX HS0/JR3XMG JF3PKJ T15/JH1NBN JH1NBN 8R1ASF XE1MD HS6CMT <t< td=""><td>6Y5/KF9PL</td><td>KX9X</td><td>H80S</td><td>HP2CWB</td><td>T30/JJ1DWB</td><td>JM1LJS</td></t<> | 6Y5/KF9PL | KX9X | H80S | HP2CWB | T30/JJ1DWB | JM1LJS |
| 6Y5/WC9E WC9E HG1LPS HA1CC T94BO SM7VZX 6Y5M KX9X HGM1LPS HA1CC TA3BN TA3BN 7J/JF1IST J11FXS H19/K9LTN K9LTN TF/F5NZO F5NZO 7J1YAJ JH1AJT HK0TCN HK0TCN TF/KZ1L KZ1L 7N2ATO HL5CL HK6W HK6KKK TF/OK1CZ/P OK1CZ 7P8ZZ W4DR HK7/SM5HV SM5HV TF7/F6AMI F5NZO 7Q7DC KC7JDC HL2AMF HL2AMF TG8IGE WK6O 8P6EQ KC3AE HL5FUA HL5FUA T12GSC T12GSC 8P9CI W1USN HQ1JPT HR1JPT T13CF W3HNK 8P9CK AA1M HR3KLB K4ZLE T14/K6KM K6KM 8Q7XX EA4DX HS0/JR3XMG JF3PKJ T15/JH1NBN JH1NBN 8R1ASF XE1MD HS0/TK5AE TK5AE TK/DL4JLM DL4JLM 9A/DL1AUJ DL1AUJ HS6CMT < | 6Y5/N6TV | N6TV | HB0CZS | HB9CZS | T5EC | DL0MAR |
| 6Y5M KX9X HGM1LPS HA1CC TA3BN TA3BN 7J/JF1IST J11FXS H19/K9LTN K9LTN TF/F5NZO F5NZO 7J1YAJ JH1AJT HK0TCN HK0TCN TF/KZ1L KZ1L 7N2ATO HL5CL HK6W HK6KKK TF/OK1CZ/P OK1CZ 7P8ZZ W4DR HK7/SM5HV SM5HV TF7/F6AMI F5NZO 7Q7DC KC7JDC HL2AMF HL2AMF TG8IGE WK6O 8P6EQ KC3AE HL5FUA H15FUA T12GSC T12GSC 8P9CI W1USN HQ1JPT HR1JPT T13CF W3HNK 8P9CK AA1M HR3KLB K4ZLE T14/K6KM K6KM 8Q7XX EA4DX HS0/JR3XMG JF3PKJ T15/JH1NBN JH1NBN 8R1ASF XE1MD HS0/TK5AE TK5AE TK/DL4JLM DL4JLM 9A/DL1AUJ DL1AUJ HS6CMT JA7FYF TK/HB9ASZ HB9ASZ 9A/DL5AWI DL5AWI IB0/DL6MDG <td>6Y5/W4SO</td> <td>WA4WTG</td> <td>HC8/HC4MZ</td> <td>HC4MZ</td> <td>T9/WA5IKQ</td> <td>KB6BZF</td> | 6Y5/W4SO | WA4WTG | HC8/HC4MZ | HC4MZ | T9/WA5IKQ | KB6BZF |
| 7J/JF1IST J11FXS H19/K9LTN K9LTN TF/F5NZO F5NZO 7J1YAJ JH1AJT HK0TCN HK0TCN TF/KZ1L KZ1L 7N2ATO HL5CL HK6W HK6KKK TF/OK1CZ/P OK1CZ 7P8ZZ W4DR HK7/SM5HV SM5HV TF7/F6AMI F5NZO 7Q7DC KC7JDC HL2AMF HL2AMF TG8IGE WK6O 8P6EQ KC3AE HL5FUA HL5FUA T12GSC T12GSC 8P9CI W1USN HQ1JPT HR1JPT T13CF W3HNK 8P9CK AA1M HR3KLB K4ZLE T14/K6KM K6KM 8Q7XX EA4DX HS0/JR3XMG JF3PKJ T15/JH1NBN JH1NBN 8R1ASF XE1MD HS0/TK5AE TK5AE TK/DL4JLM DL4JLM 9A/DL1AUJ DL1AUJ HS6CMT JA7FYF TK/HB9ASZ HB9ASZ 9A/DL5AWI DL5AWI IB0/DL6MDG DL6MDG TM0TN F6KSM 9A/DL6LZM DL6LZM IC | 6Y5/WC9E | WC9E | HG1LPS | HA1CC | T94BO | SM7VZX |
| 7J1YAJ JH1AJT HK0TCN HK0TCN TF/KZ1L KZ1L 7N2ATO HL5CL HK6W HK6KKK TF/OK1CZ/P OK1CZ 7P8ZZ W4DR HK7/SM5HV SM5HV TF7/F6AMI F5NZO 7Q7DC KC7JDC HL2AMF HL2AMF TG8IGE WK6O 8P6EQ KC3AE HL5FUA HL5FUA T12GSC T12GSC 8P9CI W1USN HQ1JPT HR1JPT T13CF W3HNK 8P9CK AA1M HR3KLB K4ZLE T14/K6KM K6KM 8Q7XX EA4DX HS0/JR3XMG JF3PKJ T15/JH1NBN JH1NBN 8R1ASF XE1MD HS0/TK5AE TK5AE TK/DL4JLM DL4JLM 9A/DL1AUJ DL1AUJ HS6CMT JA7FYF TK/HB9ASZ HB9ASZ 9A/DL3DRN DL3DRN IA1/IK2GPQ IK2GPQ TM0CC F6CLQ 9A/DL5AWI DL5AWI IB0/DL6MDG DL6MDG TM0TN F6KSM 9A/DL6LZM DL6LZM IC8 | 6Y5M | KX9X | HGM1LPS | HA1CC | TA3BN | TA3BN |
| 7N2ATO HL5CL HK6W HK6KKK TF/OK1CZ/P OK1CZ 7P8ZZ W4DR HK7/SM5HV SM5HV TF7/F6AMI F5NZO 7Q7DC KC7JDC HL2AMF HL2AMF TG8IGE WK60 8P6EQ KC3AE HL5FUA HL5FUA T12GSC T12GSC 8P9CI W1USN HQ1JPT HR1JPT T13CF W3HNK 8P9CK AA1M HR3KLB K4ZLE T14/K6KM K6KM 8Q7XX EA4DX HS0/JR3XMG JF3PKJ T15/JH1NBN JH1NBN 8R1ASF XE1MD HS0/TK5AE TK5AE TK/DL4JLM DL4JLM 9A/DL1AUJ DL1AUJ HS6CMT JA7FYF TK/HB9ASZ HB9ASZ 9A/DL3DRN DL3DRN IA1/IK2GPQ IK2GPQ TM0CC F6CLQ 9A/DL5AWI DL5AWI IB0/DL6MDG DL6MDG TM0TN F6KSM 9A/DL6LZM DL6LZM IC8/IK0FTA IK0FTA TM0VJ F5SEE | 7J/JF1IST | JI1FXS | HI9/K9LTN | K9LTN | TF/F5NZO | F5NZO |
| 7P8ZZ W4DR HK7/SM5HV SM5HV TF7/F6AMI F5NZO 7Q7DC KC7JDC HL2AMF HL2AMF TG8IGE WK60 8P6EQ KC3AE HL5FUA HL5FUA T12GSC T12GSC 8P9CI W1USN HQ1JPT HR1JPT T13CF W3HNK 8P9CK AA1M HR3KLB K4ZLE T14/K6KM K6KM 8Q7XX EA4DX HS0/JR3XMG JF3PKJ T15/JH1NBN JH1NBN 8R1ASF XE1MD HS0/TK5AE TK5AE TK/DL4JLM DL4JLM 9A/DL1AUJ DL1AUJ HS6CMT JA7FYF TK/HB9ASZ HB9ASZ 9A/DL3DRN DL3DRN IA1/IK2GPQ IK2GPQ TM0CC F6CLQ 9A/DL5AWI DL5AWI IB0/DL6MDG DL6MDG TM0TN F6KSM 9A/DL6LZM DL6LZM IC8/IK0FTA IK0FTA TM0VJ F5SEE | 7J1YAJ | JH1AJT | HK0TCN | HK0TCN | TF/KZ1L | KZ1L |
| 7Q7DC KC7JDC HL2AMF HL2AMF TG8IGE WK60 8P6EQ KC3AE HL5FUA HL5FUA T12GSC T12GSC 8P9CI W1USN HQ1JPT HR1JPT T13CF W3HNK 8P9CK AA1M HR3KLB K4ZLE T14/K6KM K6KM 8Q7XX EA4DX HS0/JR3XMG JF3PKJ T15/JH1NBN JH1NBN 8R1ASF XE1MD HS0/TK5AE TK5AE TK/DL4JLM DL4JLM 9A/DL1AUJ DL1AUJ HS6CMT JA7FYF TK/HB9ASZ HB9ASZ 9A/DL3DRN DL3DRN IA1/IK2GPQ IK2GPQ TM0CC F6CLQ 9A/DL5AWI DL5AWI IB0/DL6MDG DL6MDG TM0TN F6KSM 9A/DL6LZM DL6LZM IC8/IK0FTA IK0FTA TM0VJ F5SEE | 7N2ATO | HL5CL | HK6W | НК6ККК | TF/OK1CZ/P | OK1CZ |
| 8P6EQ KC3AE HL5FUA HL5FUA T12GSC T12GSC 8P9CI W1USN HQ1JPT HR1JPT T13CF W3HNK 8P9CK AA1M HR3KLB K4ZLE T14/K6KM K6KM 8Q7XX EA4DX HS0/JR3XMG JF3PKJ T15/JH1NBN JH1NBN 8R1ASF XE1MD HS0/TK5AE TK5AE TK/DL4JLM DL4JLM 9A/DL1AUJ DL1AUJ HS6CMT JA7FYF TK/HB9ASZ HB9ASZ 9A/DL3DRN DL3DRN IA1/IK2GPQ IK2GPQ TM0CC F6CLQ 9A/DL5AWI DL5AWI IB0/DL6MDG DL6MDG TM0TN F6KSM 9A/DL6LZM DL6LZM IC8/IK0FTA IK0FTA TM0VJ F5SEE | 7P8ZZ | W4DR | HK7/SM5HV | SM5HV | TF7/F6AMI | F5NZO |
| 8P9CI W1USN HQ1JPT HR1JPT TI3CF W3HNK 8P9CK AA1M HR3KLB K4ZLE TI4/K6KM K6KM 8Q7XX EA4DX HS0/JR3XMG JF3PKJ TI5/JH1NBN JH1NBN 8R1ASF XE1MD HS0/TK5AE TK5AE TK/DL4JLM DL4JLM 9A/DL1AUJ DL1AUJ HS6CMT JA7FYF TK/HB9ASZ HB9ASZ 9A/DL3DRN DL3DRN IA1/IK2GPQ IK2GPQ TM0CC F6CLQ 9A/DL5AWI DL5AWI IB0/DL6MDG DL6MDG TM0TN F6KSM 9A/DL6LZM DL6LZM IC8/IK0FTA IK0FTA TM0VJ F5SEE | 7Q7DC | KC7JDC | HL2AMF | HL2AMF | TG8IGE | WK60 |
| 8P9CK AA1M HR3KLB K4ZLE TI4/K6KM K6KM 8Q7XX EA4DX HS0/JR3XMG JF3PKJ TI5/JH1NBN JH1NBN 8R1ASF XE1MD HS0/TK5AE TK5AE TK/DL4JLM DL4JLM 9A/DL1AUJ DL1AUJ HS6CMT JA7FYF TK/HB9ASZ HB9ASZ 9A/DL3DRN DL3DRN IA1/IK2GPQ IK2GPQ TM0CC F6CLQ 9A/DL5AWI DL5AWI IB0/DL6MDG DL6MDG TM0TN F6KSM 9A/DL6LZM DL6LZM IC8/IK0FTA IK0FTA TM0VJ F5SEE | 8P6EQ | KC3AE | HL5FUA | HL5FUA | TI2GSC | TI2GSC |
| 8Q7XX EA4DX HS0/JR3XMG JF3PKJ TI5/JH1NBN JH1NBN 8R1ASF XE1MD HS0/TK5AE TK5AE TK/DL4JLM DL4JLM 9A/DL1AUJ DL1AUJ HS6CMT JA7FYF TK/HB9ASZ HB9ASZ 9A/DL3DRN DL3DRN IA1/IK2GPQ IK2GPQ TM0CC F6CLQ 9A/DL5AWI DL5AWI IB0/DL6MDG DL6MDG TM0TN F6KSM 9A/DL6LZM DL6LZM IC8/IK0FTA IK0FTA TM0VJ F5SEE | 8P9CI | Wlusn | HQ1JPT | HR1JPT | TI3CF | W3HNK |
| 8R1ASF XE1MD HS0/TK5AE TK5AE TK/DL4JLM DL4JLM 9A/DL1AUJ DL1AUJ HS6CMT JA7FYF TK/HB9ASZ HB9ASZ 9A/DL3DRN DL3DRN IA1/IK2GPQ IK2GPQ TM0CC F6CLQ 9A/DL5AWI DL5AWI IB0/DL6MDG DL6MDG TM0TN F6KSM 9A/DL6LZM DL6LZM IC8/IK0FTA IK0FTA TM0VJ F5SEE | 8P9CK | AA1M | HR3KLB | K4ZLE | TI4/K6KM | K6KM |
| 9A/DL1AUJDL1AUJHS6CMTJA7FYFTK/HB9ASZHB9ASZ9A/DL3DRNDL3DRNIA1/IK2GPQIK2GPQTM0CCF6CLQ9A/DL5AWIDL5AWIIB0/DL6MDGDL6MDGTM0TNF6KSM9A/DL6LZMDL6LZMIC8/IK0FTAIK0FTATM0VJF5SEE | 8Q7XX | EA4DX | HS0/JR3XMG | JF3PKJ | TI5/JH1NBN | JH1NBN |
| 9A/DL3DRNDL3DRNIA1/IK2GPQIK2GPQTM0CCF6CLQ9A/DL5AWIDL5AWIIB0/DL6MDGDL6MDGTM0TNF6KSM9A/DL6LZMDL6LZMIC8/IK0FTAIK0FTATM0VJF5SEE | 8R1ASF | XE1MD | HS0/TK5AE | TK5AE | TK/DL4JLM | DL4JLM |
| 9A/DL5AWIDL5AWIIB0/DL6MDGDL6MDGTM0TNF6KSM9A/DL6LZMDL6LZMIC8/IK0FTAIK0FTATM0VJF5SEE | 9A/DL1AUJ | DL1AUJ | HS6CMT | JA7FYF | TK/HB9ASZ | HB9ASZ |
| 9A/DL6LZM DL6LZM IC8/IK0FTA IK0FTA TM0VJ F5SEE | 9A/DL3DRN | DL3DRN | IA1/IK2GPQ | IK2GPQ | TM0CC | F6CLQ |
| | 9A/DL5AWI | DL5AWI | IB0/DL6MDG | DL6MDG | TMOTN | F6KSM |
| 9G1BJ G4ZCA TD9/TK2DIW TK2DIW TM5FAR F5DVY | 9A/DL6LZM | DL6LZM | IC8/IK0FTA | IK0FTA | TM0VJ | F5SEE |
| JOEDS GIBON INDOM INDOM INDIAN POPUN | 9G1BJ | G4ZCA | ID9/IK2DUW | IK2DUW | TM5FAR | F5PVX |
| 9G1XA K1ER IF9/IT9ECQ IT9FXY TM5R F5FAB | 9G1XA | K1ER | IF9/IT9ECQ | IT9FXY | TM5R | F5FAB |

| 9J2OR | W4CER | IF9/IT9FXY | IT9FXY | TM5YEU | F5TKA |
|----------|--------|------------|--------|-------------|-------|
| 9M2AG | JA9AG | IF9/IT9GNG | IT9FXY | TM6P | F6HPP |
| 9N1AA | JM2HBO | IF9/IT9HBT | IT9FXY | TO5OHZ | W3HNK |
| 9X5EE | PA3DMH | IF9/IT9WKH | IT9FXY | TR0D | 6W1AE |
| 9Z4BM | 9Y4NZ | IF9/IW9FRA | IT9FXY | TR31GL | 6W1AE |
| A35EM | JA10EM | IH9/I2VGW | I2VGW | TR8GL | 6W1AE |
| A35NY | DJ3NY | IJ7/IK7YZE | IK7YZE | TU2AA | W6OML |
| A61AT | AA6DC | IQOA | IK0XBX | TU4CN | K1RH |
| AX2KM | VK2KM | J28DB | F4AAQ | UAOYAY | RW6HS |
| AX4BER | VK4BER | J3/N9NS | N9NS | UA3/AH0W | KE7LZ |
| AX4MGA | VK4FW | J3/W2HRX | W2HRX | UA9V/UA0UBG | UA9AB |
| AX4PCB/P | VK4FW | J38AB | KQ1F | UE0FDX | HH2HM |
| AX9AZ | VK6UE | J41AG | SV1IB | UL9PC | W3HNK |
| AX9AZ/P | VK6UE | J45RDS | SV5BJR | UN5JX | N2AU |
| /EX | | | | | |

S DX@WW \$425WW332D 425 DX News #332 [4/6]

13 September 1997 No 332 BID: \$425WW332D

| AY4A | LU4AA | J470CF | SV7BVM | UN7FZ | W3HNK |
|-------------|--------|------------|--------|-----------|--------|
| BV4HR | BV4ME | J52APM | IKOPHY | UR4WW | WR3L |
| BY1QH/G3SWH | G3SWH | J59KX | HK9KX | UR6F | OE5EIN |
| C03ZD | CT1ESO | J68AR | W9BQL | US0SZ | W3HNK |
| C31EJ | VE3GEJ | J68DR | K9BQL | UT70U | UT5UDX |
| C31IL | K1RH | J68NR | WB8ENR | V2/GM0GAV | GM0GAV |
| C53/DL4NAM | DL4NAM | J79MV | AA6MV | V26RN | N5NJ |
| C53HP | DL7AFS | JD1/JG8NGJ | JA8CJY | V31AB | WA4WIP |
| C53YL | DL7AFS | JT1CD | JT1CD | V31MD | NM2D |
| C56/DK3FK | DK3FW | JW5E | SM7NAS | V31PU | N7UE |
| C82JD | HI2JH | JW9PJA | LA9PJA | V47/AI5P | AI5P |
| C91WM | W7MAE | JY8XY | W9XY | V47KAC | N4RJ |
| CI2AT | VE2AT | KC6YZ | JA1BRM | V51GC | W3HCW |
| CI3BLU | VE3BLU | KC8CMH/200 | WA8MEM | V6/ZS6YG | KY0A |
| CI3YRM | VE3BLU | KG4US | W4WSZ | V63AQ | JH1NBN |
| CL8UB | CO8RCG | KH0/JA1YEM | JA1YEM | V63CP | JH1BLP |
| CO2KK | W5WP | KH0/W1BRK | JA1BRK | V73AT | K2CT |
| CO3JY | AE4MO | KH0FA | JI1SQK | V8ATG | JH3GAH |
| CO7PG | W4YC | KH0V | JJ1KZI | VI0ANARE | VK4AAR |
| CS7PSP | CT1EDX | KH2/W1BRK | JA1BRK | VI21DS | VK4FW |
| CS8DNP/P | DJOMW | KH4/N1VXT | JA3IG | VK3GNK | OE8GNK |
| CT2GFK | CT2GFK | KH6/W7GMH | W7GMH | VO2WL | VO2NS |
| CU2/DL4XS | DL4XS | KH6EDY | KH6BZF | VP2MHY | KM9D |
| CV8UA | CX1SI | КН6 ГНХ | WA9VJM | VP5A | WE3C |
| CX/LU7DW | LU7DW | KH7/K9PG | WX9E | VP5CK | N9CKC |
| DAOPLG | DL1DCY | KP2/KF8UM | KF8UM | VP8CTR | DL5EDE |
| DL4FCH/P | DL4FCH | KP4/AA2OX | K3CN | VP9/G4GKQ | G4GKQ |
| DU1A | K7UN | LA/F8UFT | F5YJ | VQ9ZZ | NS1L |
| EA1/EA5JC | EA5JC | LA5M | LA9VDA | VR6DR | VR6PAC |

| EA1WO/P | EA1WO | LU1EYW/D | LU5EWO | VR6ID | VR6PAC | | | |
|-----------|--------|------------|--------|---------|----------|--|--|--|
| EA5EOR/P | EA5EOR | LU5VC | LU5VC | VR6MW | VR6PAC | | | |
| EA7GXP | EA7GMC | LY5A | KY2ZZ | VR97LC | VR2LC | | | |
| EA8BBR | EC8ATN | LZ1JY | KA9WON | VS97UW | VS6UW | | | |
| EA9KB | EA9KB | M7S | M0AGQ | W1B | N1PDV | | | |
| ED2ECL | ED2ECL | M7Z | G4BWP | WT5BS | ND5DG | | | |
| ED2ISN | EA4EGZ | MWOAQD | W1A0D | X9RHS/P | V9RHS | | | |
| ED4MVH | EC4GG | NL7P | WB4BSJ | XE1ASF | XE1MD | | | |
| ED5RCV | EC5AGG | OA462QV | OA4QV | XL2JFM | VE2JFM | | | |
| ED5USA | EA5HQ | OE2ZBM | WA0ROI | XU3FLT | JN3FLT | | | |
| ED7SDC | EA7GVP | OH0/DJ6AU | DJ6AU | XX9Y | W3HCW | | | |
| ED8BY | WA1ECA | OH0A | ОН2ВН | Y38I | DL1AWI | | | |
| EF3VGC | EA3NI | OH0MDR | OH1MDR | YB1XUR | EA5KB | | | |
| EI/IKOXBX | IK0XBX | OH9/F5YJ/P | F5YJ | YB9AS | YB9BON | | | |
| EI3SPD | EI3AK | OJ0/KF7PO | AH0W | YB9BV | K7BV | | | |
| EI4VSN | N9TGR | OJ0/N7BG | AH0W | YI1AK | KC5HWR | | | |
| EJ/IKOXBX | IK0XBX | OY/N5NZO | F5NZO | YI9HW | HA0HW | | | |
| EJ2I | EI5HD | OZ/DL2JRM | DL2JRM | YJ8AS | XE1MD | | | |
| EK8DX | EK8DX | OZ/F5YJ/P | F5YJ | YM2ZM | OK1DTP | | | |
| EK8ZZ | DL1VJ | P4/KI7LC | w7ww | YN2OM | TI2OHL | | | |
| EL2AB | IKOPHY | P40Z | K7BV | YQ20 | YO2BV | | | |
| EP2EXX | K1VV | PA/F5KBF | F5NZO | YS9YS | KK8K | | | |
| ER0PC | K4PC | PI4SHB | OE3XBR | YU4BO | SM7VZX | | | |
| ER5WU | W3HNK | PJ2MI | W2CQ | YV1DIG | YV1AVO | | | |
| ES1QD/0 | ES1QD | PJ5HP | JA10EM | Z37FCA | KM6ON | | | |
| EU1AA | PA3BFM | PJ8/K1NA | K1NA | ZB2AAA | нв9ааа | | | |
| EW6WF | EU6DX | PJ8LF | PY2VA | ZB2BJ | CT1CAD | | | |
| EX2M | нн2нм | PS1ZZ | PY1NEZ | ZD860CC | GODEZ | | | |
| EY3M | K1BV | PT7BR | PT7BR | ZD8CJK | KF400X | | | |
| EY8RR | N7RR | PW2P | PT2NP | ZD8T | AC4IV | | | |
| F/EA3NY | EA5OL | PY1ZFO | W9VA | ZF1RY | W6/G0AZT | | | |
| F/G0GRC | G0GRC | R1ANZ | RU1ZC | ZL4WA | ZL4WA | | | |
| F/G8MBI | G4RGK | R3RRC | RW3GW | ZWOZ | PY1NEZ | | | |
| F/LX8RBJ | LX2AA | R3RRC/3 | RW3GW | ZY6XC | PY7XC | | | |
| /EX | | | | | | | | |
| | | | | | | | | |

S DX@WW \$425WW332E

425 DX News #332 [5/6]

13 September 1997 No 332 BID: \$425WW332E

*** 4 2 5 D X N E W S ***

FEA AWARD - SPANISH LIGHTHOUSES AWARD

U.R.E. Local Branch of Paterna (Valencia), willing to promote ham radio and specially the operations from Spanish Lighthouses, has created the FEA AWARD (SPANISH LIGHTHOUSES AWARD), which can be obtained according to the following

- 1. This Award is available to all licensed amateurs and SWL worldwide.
- 2. All contacts must be done after January 1, 1988. ONLY CONTACTS WITH LIGHTHOUSES FROM THE OFFICIAL FEA DIRECTORY WILL CREDIT FOR THE AWARD.
- 3. Cross-mode and cross-band (except satellite) contacts are not allowed.

- 4. Each DIFFERENT Spanish Lighthouse confirmed will credit ONE point. Each Lighthouse can be only contacted once, regardless of band or mode. According to the applicant's WAZ Zone, a minimum number of points must be credited:
 - 4.1. Spanish Stations: 50 points.
 - 4.2. Stations from Zones 14, 15, 16, 20 and 33 : 45 points.
 - 4.3. Stations from Zones 5, 6, 7, 8, 9, 10, 11, 12, 13, 17, 21, 34, 35, 36, 37 and 40: 35 points.
 - 4.4. Stations from all other Zones: 30 points.
- 5. ENDORSEMENTS can be claimed after contacting 100, 150 and 200 Lighthouses From 200 on, endorsements will be credited for each 5 new Lighthouses confirmed.
- 6. Contacts made between two stations located in the same Lighthouse will be valid for the Award.
- 7. Contacts made with and from licensed portable and mobile stations will be accepted.
- 8. The Lighthouse station must be land-based, and located inside a maximum radius of 50 meters from the Lighthouse buildings or its private surrounding area. Therefore, contacts with stations such as ships at sea, aeronautical mobile, etc., are not acceptable.
- 9. QSL cards (or Certified List by an authorized Checkpoint) must be send with the application which will contain complete details of the confirmed contacts. Any altered or forged confirmation submitted may result in permanent disqualification.
- 10. The fee for Award and Endorsements is:

 Spanish Stations 2.000'- pts. (Award); 100 pts. (Endorsements)

 Non-Spanish Stations 15 \$ USA or 20 IRC (Award); 2 \$ USA or 3 IRC (Endors.)

 When applying for endorsements a self-adressed envelope must be included.

 THE AWARD IS A FULL COLOURED METALLIC PLATE, ready to be mounted on wood.

 The Award Manager appointed by the URE Paterna Branch is:

 EA5OL, FRANCISCO GIL GUERRERO, P.O.Box 8176, 46080 Valencia, Spain

DELEVOED VMVDDO

| | | | | REL | EASED AWAI | RDS | | | |
|-----|--------|----|--------|-----|------------|-----|--------|----|-------------|
| | | | | | | | | | |
| 1 | EA3KB | 16 | EA5KY | 31 | EA5JC | 46 | EA7HCZ | 61 | CT1ELF |
| 2 | EA5KB | 17 | EA7JB | 32 | EA5AEI | 47 | EA2AOL | 62 | EA-1565-URE |
| 3 | EA5OL | 18 | ON5KL | 33 | EA1JW | 48 | EA7HBC | 63 | EA8KL |
| 4 | EA5RC | 19 | EA9PB | 34 | EA5CRA | 49 | IK1GPG | 64 | EA8KG |
| 5 | EA8AKN | 20 | EA9PD | 35 | EA3EYR | 50 | EA5MB | 65 | EA8PY |
| 6 | EA7BR | 21 | EA7CYS | 36 | EA5FGK | 51 | EA5TT | 66 | EA1DFP |
| 7 | EA6BE | 22 | EA7BF | 37 | EA5GNT | 52 | EA5YJ | 67 | EA1FEA |
| 8 | EA7OH | 23 | EA5AT | 38 | EA8AG | 53 | CT1AHU | 68 | EA-1701-URE |
| 9 | EA5BD | 24 | CT4UW | 39 | EA4ENT | 54 | EA1FBE | 69 | EA4CAZ |
| 10 | EA7ABW | 25 | CT4IC | 40 | F5XL | 55 | EA7COT | 70 | EA1FY |
| 11 | EA7CIW | 26 | EA7FQS | 41 | EA7HDO | 56 | EA8KJ | 71 | EA1AGZ |
| 12 | EA9TQ | 27 | EA3BT | 42 | EA4GZ | 57 | CT1BSC | 72 | EA5DMU |
| 13 | EA8KK | 28 | EA7ABL | 43 | EA1BEY | 58 | EA1BT | | |
| 14 | EA5AEN | 29 | EA5BHK | 44 | EA7CWV | 59 | EA1EAU | | |
| 15 | EA4CBA | 30 | EA2CMU | 45 | EA5GMB | 60 | EA8KV | | |
| /EX | | | | | | | | | |

S DX@WW \$425WW332F

425 DX News #332 [6/6]

13 September 1997 No 332 BID: \$425WW332F

> *** 4 2 5 D X N E W S *** ****** U.I.A. ******

The following update (Dnipro River islands) has been edited by UY5XE.

```
DN-07 - Lenin i.
```

- DN-08 Tavolzhanskyi i.
- DN-09 Kozlov i.
- DN-10 Velykyi Markhotet i.
- DN-11 Kajdachok i.
- DN-12 Kamianuvatyi i.
- DN-13 Starukha i.
- DN-14 Shevski is.
- DN-15 Komsomolskyi i.
- DN-16 Zelenyi i.(Dnipropetrovsk)
- DN-17 Bezimennyi i.
- DN-18 Horilyi i.
- DN-19 Obukhivskyi i.
- DN-20 Divochyi i.
- DN-21 Kamianystyi i.
- DN-22 Kriachynyi i.
- DN-23 Pohorilyi i.
- DN-24 Zelenyi i.(Dniprodzerzhynsk)
- DN-25 Anhelina i.
- DN-26 Horodok i.
- DN-27 Novoriazhski Kuchuhury i.
- DN-28 Vyshniaky i.
- DN-29 Sviata Kosa i.
- DN-30 Moskal i.
- DN-31 Baidak i.
- DN-32 Zasukha i.
- DN-33 Velykyi Kriachok i.
- DN-34 Kriachkovskyi i.
- DN-35 Durnyi Kut i.
- DN-36 Striletskyi i.
- DN-37 Shalomai i.
- DN-38 Dynky i.
- DN-39 Zelenyi i.(Kremenchuk)
- DN-40 Kriachyna i.
- DN-41 Didok i.
- DN-42 Lypivski is.
- DN-43 Zhovnino i.
- DN-44 Veremiyevskyi i.
- DN-45 Halytskyi i.
- DN-46 Kulishevskyi i.

I1HYW, I1WFF, IK1HSR, IK1NEG, IK1QFM, I2PJA, I2VGW, I3BQC, IV3TMM, I5FLN, IK7AFM, IK8CJP, IK8WEJ, Brescia DX Group, Crazy DX Group, Delta Mike, Diamond DX Club, Roman DX Group, Salento DX Team, CO8TW, CT1EGH, CT1EEB, CT1ENQ, DL4VBP, DL7VOA, DL8AAM, DL9GOA, EA5KB, F6AJA, F4AAH, F-10255, G4BUE, JA1ELY, JA1QGT, JI6KVR, K4MZU, K8XP, KL7FH, N6JM, NL7TB, PP5SZ, PS7AB, PS7KM, PY7ZZ, SP6ECA, UY5XE, VE9MY, VK3EW, VK6LC, W2CE, W3UR, WD8MGQ, ARRL-DX, DX-NL, DXNS, LNDX, NPDXG, OPDX, PY-DX, QRZ-DX, The 59(9) DX Report, The Daily DX, URE-EA-DX, VK2SG RTTY Notes.

425 DX NEWS WWW PAGE ---> http://www-dx.deis.unibo.it/htdx/index.html

425 DX NEWS IN ENGLISH --> http://www-dx.deis.unibo.it/htdx/425/425-eng.html

425 DX NEWS EN ESPANOL --> http://www.intercom.es/gtc/gtc425.htm

425 DX NEWS IN ITALIANO --> http://www-dx.deis.unibo.it/htdx/425/425-ita.html

425 DX NEWS REFLECTOR <>< SUBSCRIPTIONS >>>

Please send a message to: majordomo@pc.fr.flashnet.it
Write in the body of the message: subscribe 425dxnews <address>
 Where <address> is the subscriber's e-mail address
 Example: subscribe 425dxnews iljqj@amsat.org

425 DX NEWS SEARCH

Are you looking for any information published in past issues of 425DXN?

Please go to: http://www-dx.deis.unibo.it/htdx/index.html
and try the "Search" button

/EX

425 DX NEWS HOME PAGE: http://www.425dxn.org

425 DX NEWS MAGAZINE: http://www.425dxn.org/monthly

425 DX News is a free of charge weekly bulletin edited by Mauro Pregliasco, IIJQJ and Valeria Pregliasco, IK1ADH

Its contents may be used, reproduced and distributed in part or full provided that "425 DX News" or "425DXN" receive proper credit

Contributors are invited to send their DX information to Mauro Pregliasco, I1JQJ (425dxn@alice.it)

The deadline is 12 UTC on Fridays

Direttore Responsabile
Gabriele Villa, I2VGW
Giornalista Professionista - Tessera n. 071675
Ordine Nazionale dei Giornalisti
Roma, Italia
